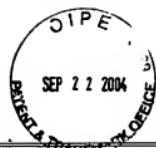


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U.S. Patent and Trademark Office U.S. Department of Commerce INFORMATION DISCLOSURE STATEMENT				Attorney Docket No.		Serial No.	
				3652/2004		10/809,689	
				Applicant(s): Larche, et al.			
				Filing Date: March 25, 2004			Group: 1644
U.S. PATENT DOCUMENTS							
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
/NR/	1.	6,025,162	Feb. 15, 2000	Rogers, et al.	435	69.3	
/NR/	2.	6,019,972	Feb. 1, 2000	Gefter, et al.	424	185.1	
/NR/	3.	6,180,368	Jan. 30, 2001	Singh, et al.	435	69.3	
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Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation
							YES
/NR/	4.	WO 99/34826	15 July 1999	PCT	A61K	39/35	
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
/NR/	5.	Briner, et al.; "Peripheral T-cell tolerance induced in naïve and primed mice by subcutaneous injection of peptides from the major cat allergen Fel d I"; (1993); <i>Proc. Natl. Acad. Sci. USA</i> ; 90: 7608-7612.					
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/NR/	7.	Oldfield, et al.; "Attenuation of Bronchial and Cutaneous Allergic Late Phase Responses by Allergen-Derived Peptides" (1999) <i>Immunology</i> ; 98: Suppl. 1: 40 (Abs. 12.16).					
/NR/	8.	Bacchetta, et al.; "High Levels of Interleukin 10 Production In Vivo Are Associated with Tollerance in SCID Patients Transplanted with HLA Mismatched Hematopoietic Stem Cells"; (1994); <i>J. Exp. Med.</i> ; 179: 493-502.					
/NR/	9.	Muller, et al.; "Successful immunotherapy with T-cell epitope peptides of bee venom phospholipase A2 induces specific T-cell anergy in patients allergic to bee venom"; (1998); <i>J. Allergy Glin. Immunol.</i> ; 101: 747-754.					
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EXAMINER /Nora Rooney/				DATE CONSIDERED 03/19/2007			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							
**Copies of references not provided at the time of this submission.							



USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT				Attorney Docket No.		Serial No.		
				3654/2004		10/809,689		
				Applicant(s): Larche et al.		Filing Date: March 25, 2004		Group: 1644
U.S. PATENT DOCUMENTS								
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)	
FOREIGN PATENT DOCUMENTS								
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation	
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/NR/	13.	Cobbold and Waldmann; "Infectious tolerance"; (1998); <u>Transplantation</u> ; 10: 518-524.						
/NR/	14.	Hoyme et al; "Inhibition of T-cell responses by feeding peptides containing major and cryptic epitopes: studies with the Der p I allergen"; (1994); <u>Immunology</u> ; 83: 190-195.						
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FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation
							YES
.	21.	97/33910	18.09.97	WO	C07K	14/435	.
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/NR/	22.	Milligen et al.; "IgE epitopes on the cat (<i>Felis domesticus</i>) major allergen Fel d I: A study with overlapping synthetic peptides"; <i>J. Allergy Clin. Immunol.</i> ; 93(1): 34-.					
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